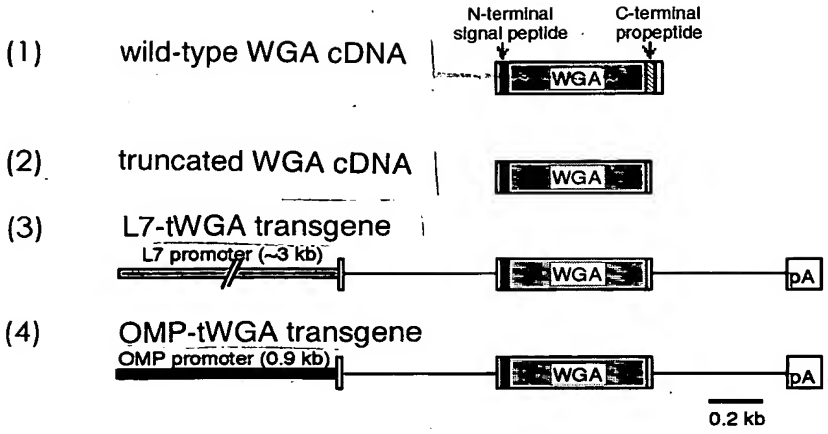
Figure 1



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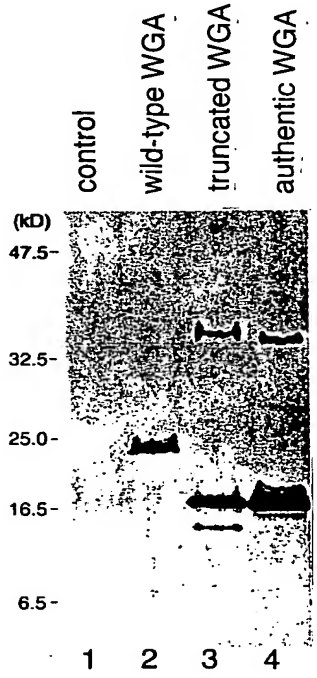

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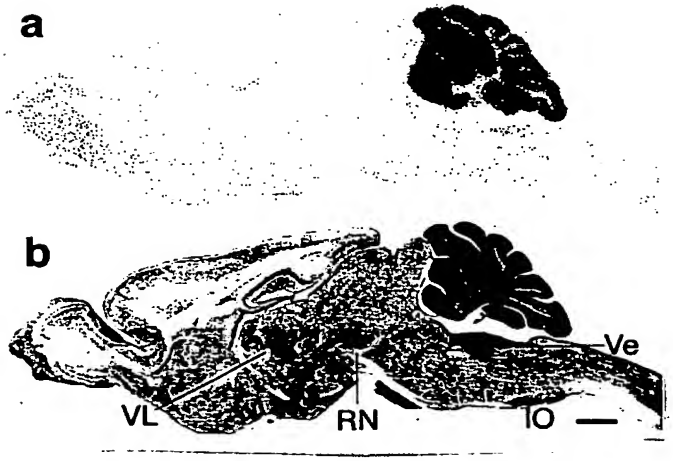
Figure 3

Figure 4

(1)

(2)



VL : thalamic ventrolateral nucleus

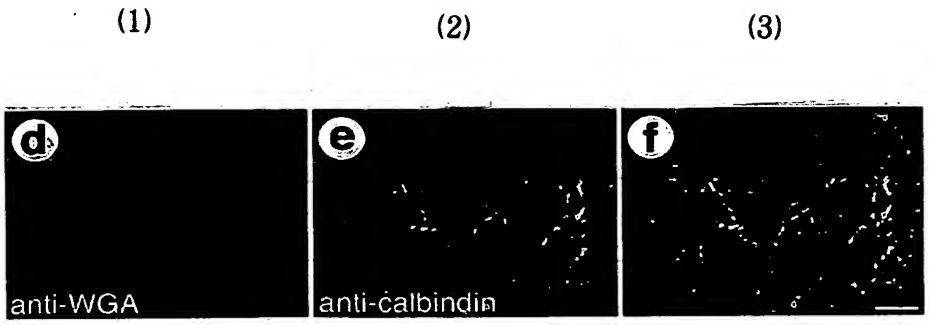
Ve : vestibular nucleus

RN : red nucleus

IO : inferior olivary nucleus

Figure 5

Figure 6



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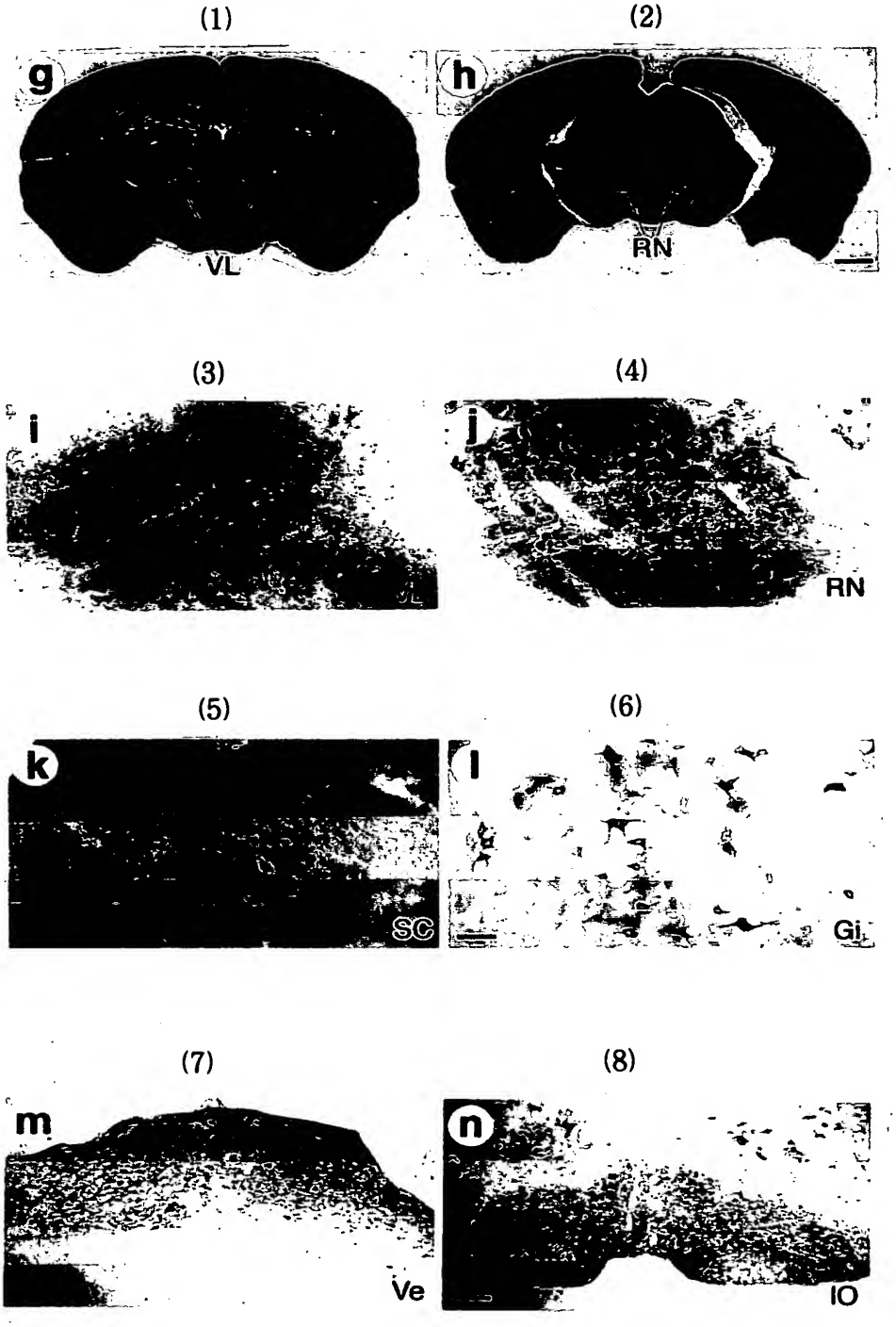


VL : thalamic ventrolateral nucleus

Ve : vestibular nucleus

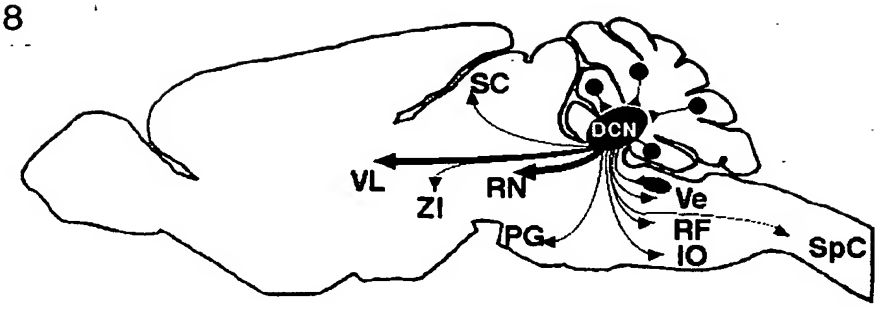
RN : red nucleus

SC : superior colliculus

Gi : gigant cellular reticular nucleus

IO : inferior olivary nucleus

Figure 8



DCN : deep cerebellar nuclei

SC : superior colliculus

VL : thalamic ventrolateral nucleus

ZI : zona incerta

RN : red nucleus

Ve : vestibular nucleus

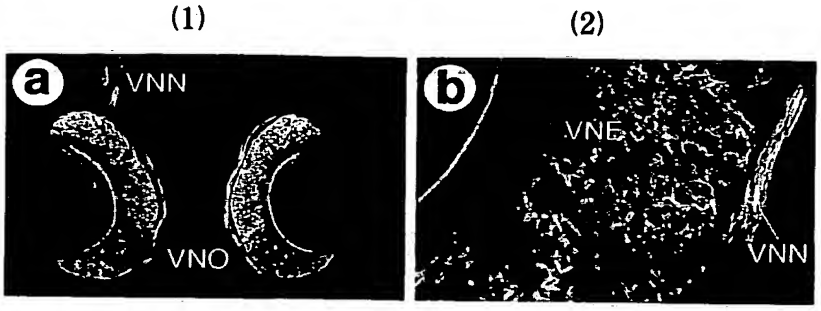
PG : pontine nuclei

RF : brain stem reticular formation

IO : inferior olivary nucleus

SpC : spinal cord

Figure 9

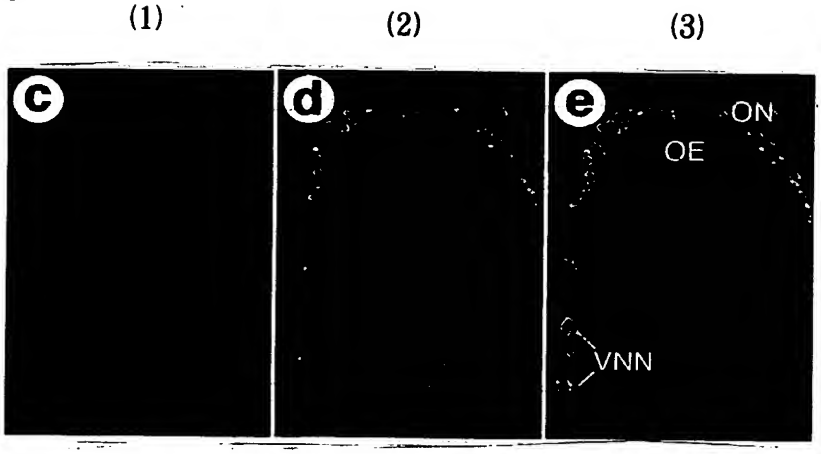


VNN : vomeronasal nerve bundle

VNO : vomeronasal organ

VNE : vomeronasal epithelium

Figure 10

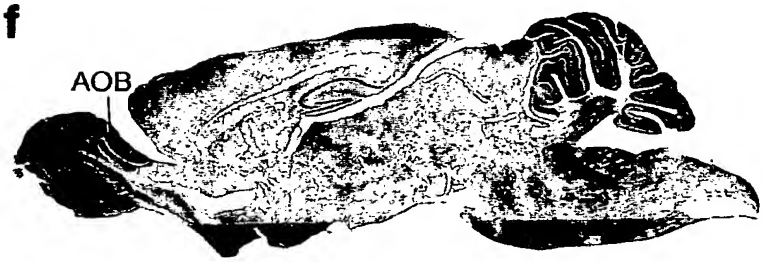


ON : olfactory nerves

OE : olfactory epithelium

VNN : vomeronasal nerve bundle

Figure 11



AOB : accessory olfactory bulb

Figure 12

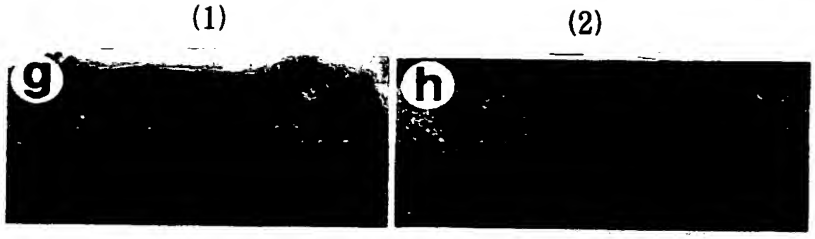


Figure 13

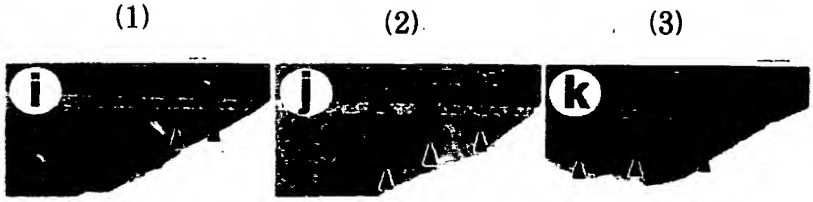
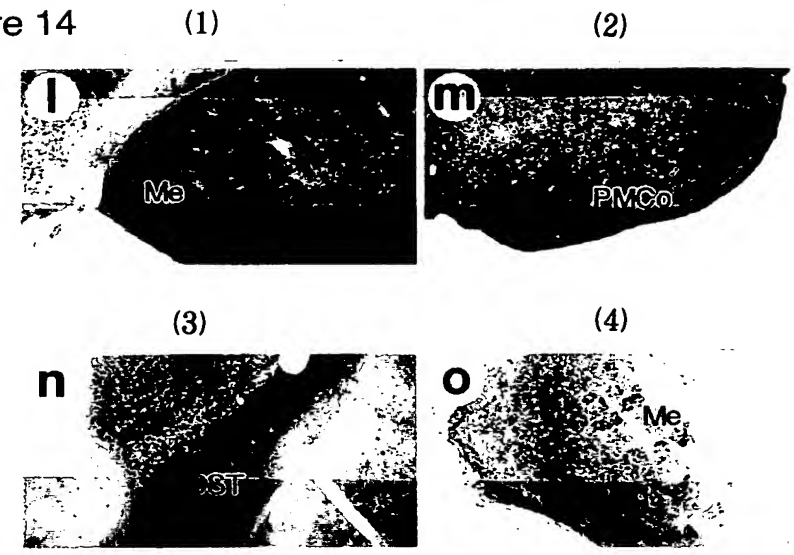


Figure 14

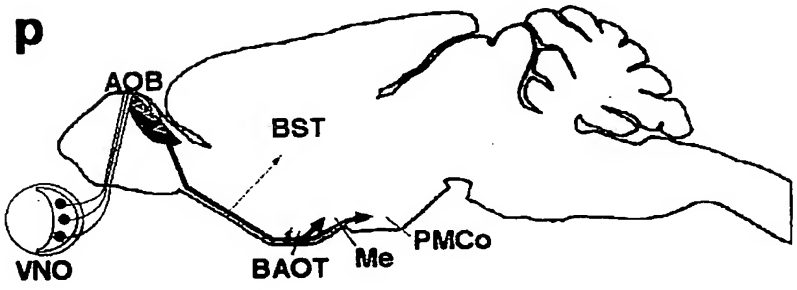


Me : medial amygdaloid nucleus

PMCo : posteromedial cortical amygdaloid nucleus

BST : bed nucleus of stria terminalis

Figure 15



AOB : accessory olfactory bulb

BST : bed nucleus of stria terminalis

VNO : vomeronasal organ

BAOT : bed nucleus of accessory olfactory pathway

Me : medial amygdaloid nucleus

PMCo : posteromedial cortical amygdaloid nucleus